

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L7	15	(expir\$6 near time) and (delet\$3 near prohibition) and (connect\$4 same repositor\$3 same server\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/29 12:25
L8	15	(expir\$6 near time) and (delet\$3 near prohibition) and repositor\$3 same server\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/29 12:25
L9	192	(expir\$6 near time) and delet\$3 and (connect\$4 same repositor\$3 same server\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/29 12:26
L10	107	(expir\$6 near time) and delet\$3 and (connect\$4 same repositor\$3 same server\$1) and @ad<"20030226"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/29 12:40
L11	10	(expir\$6 near time) same delet\$3 and (connect\$4 same repositor\$3 same server\$1) and @ad<"20030226"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/29 12:27
L12	0	identificat\$4 and (expir\$6 near time) near data same delet\$3 adj prohibit\$3 and (connect\$4 same repositor\$3 same server\$1) and @ad<"20030226"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/29 12:41
L13	0	identif\$6 and (expir\$6 near time) near data same delet\$3 adj prohibit\$3 and (connect\$4 same repositor\$3 same server\$1) and @ad<"20030226"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/29 12:41
L14	0	identif\$6 and (expir\$6 adj time) near data same delet\$3 adj prohibit\$3 and (connect\$4 same repositor\$3 same server\$1) and @ad<"20030226"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/29 12:41
L15	0	identif\$6 and (expir\$6 adj time) same delet\$3 adj prohibit\$3 and (connect\$4 same repositor\$3 same server\$1) and @ad<"20030226"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/29 12:42
L16	0	identif\$6 and (expir\$6 adj time) same delet\$3 adj (prohibit\$3 or prevent\$3) and (connect\$4 same repositor\$3 same server\$1) and @ad<"20030226"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/29 12:42

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L17	0	(expir\$6 adj time) same delet\$3 adj (prohibit\$3 or prevent\$3) and (connect\$4 same repositor\$3 same server\$1) and @ad<"20030226"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/29 12:42
L18	0	(expir\$6 adj time) same (delet\$3 adj (prohibit\$3 or prevent\$3)) and (connect\$4 same repositor\$3 same server\$1) and @ad<"20030226"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/29 12:43
L19	0	(expir\$6 adj time) and (delet\$3 adj (prohibit\$3 or prevent\$3)) and (connect\$4 same repositor\$3 same server\$1) and @ad<"20030226"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/29 12:43
L20	0	(expir\$6 adj time) same (delet\$3 adj (prohibit\$3 or prevent\$3)) and @ad<"20030226"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/29 12:43
L21	1	expir\$6 same (delet\$3 adj (prohibit\$3 or prevent\$3)) and @ad<"20030226"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/29 14:23
L22	491	(expir\$7 daj time) and ((prohibit\$5 or prevent\$3) adj delet\$3) and @ad<"20030226"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/29 12:47
L23	145	(expir\$7 daj time) same ((prohibit\$5 or prevent\$3) adj delet\$3) and @ad<"20030226"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/29 12:47
L24	14	23 and connect\$4 same server\$1 same (repositor\$3 or table\$1 or database\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/29 12:55
L25	18	23 and server\$1 same (repositor\$3 or table\$1 or database\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/29 12:53
L26	1	23 and fingerprint\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/29 13:47
L27	2	"6618751".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/29 13:48
L28	1	27 and (expir\$6 near time) same client\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/29 13:48

EAST Search History

L29	10	expir\$6 same rule\$1 and (delet\$3 adj (prohibit\$3 or prevent\$3)) and @ad<"20030226"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/29 14:54
L30	47	"0118633"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/29 14:58
L31	2	"6976165".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/29 14:58
L32	0	"382"/\$.ccls	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/29 15:02
L33	52565	"382"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/29 15:03
L34	2893	33 and fingerprint\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/29 15:03
L35	3	34 and "expiration time"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/29 15:03

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The Kerberos **Server/KDC** has two main functions (Figure 3), ...

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needs to be transmitted **between server** and workstation. ... to the authentication **server**.

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secure communication **between** all client and **server** components, ... In this context, a **repository** is mainly used for information. at design **time**. ...

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repository every **time** they want to access **digital** information. ... other hand, **digital**

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41 [TinyDB: an acquisitional query processing system for sensor networks](#)



Samuel R. Madden, Michael J. Franklin, Joseph M. Hellerstein, Wei Hong

 March 2005 **ACM Transactions on Database Systems (TODS)**, Volume 30 Issue 1

Publisher: ACM Press

Full text available: pdf(1.67 MB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We discuss the design of an acquisitional query processor for data collection in sensor networks. Acquisitional issues are those that pertain to where, when, and how often data is physically acquired (*sampled*) and delivered to query processing operators. By focusing on the locations and costs of acquiring data, we are able to significantly reduce power consumption over traditional passive systems that assume the a priori existence of data. We discuss simple extensions to SQL for controll...

Keywords: Query processing, data acquisition, sensor networks

42 [PODS invited talk: Models and issues in data stream systems](#)



Brian Babcock, Shivnath Babu, Mayur Datar, Rajeve Motwani, Jennifer Widom

 June 2002 **Proceedings of the twenty-first ACM SIGMOD-SIGACT-SIGART symposium on Principles of database systems**

Publisher: ACM Press

Full text available: pdf(257.79 KB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In this overview paper we motivate the need for and research issues arising from a new model of data processing. In this model, data does not take the form of persistent relations, but rather arrives in multiple, continuous, rapid, time-varying *data streams*. In addition to reviewing past work relevant to data stream systems and current projects in the area, the paper explores topics in stream query languages, new requirements and challenges in query processing, and algorithmic issues.

43 [DOD standard internet protocol](#)



Jon Postel

 October 1980 **ACM SIGCOMM Computer Communication Review**, Volume 10 Issue 4

Publisher: ACM Press


Full text available: pdf(2.36 MB)

 Additional Information: [full citation](#), [references](#)

44 On-line analysis of the TCP acknowledgment delay problem

 Daniel R. Dooly, Sally A. Goldman, Stephen D. Scott
March 2001 **Journal of the ACM (JACM)**, Volume 48 Issue 2

Publisher: ACM Press

Full text available:  [pdf\(267.63 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We study an on-line problem that is motivated by the networking problem of dynamically adjusting of acknowledgments in the Transmission Control Protocol (TCP). We provide a theoretical model for this problem in which the goal is to send acks at a time that minimize a linear combination of the cost for the number of acknowledgments sent and the cost for the additional latency introduced by delaying acknowledgments. To study the usefulness of applying packet arrival time prediction to this pr ...

Keywords: Internet traffic simulations, Transmission Control Protocol (TCP), acknowledgment delay problem, competitive analysis, lookahead

45 PRO-MOTION: management of mobile transactions

 Gary D. Walborn, Panos K. Chrysanthis
April 1997 **Proceedings of the 1997 ACM symposium on Applied computing**

Publisher: ACM Press

Full text available:  [pdf\(826.18 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: data caching, mobile computing, semantics-based concurrency control, transaction processing


46 CLAW, a high level, portable, Ada 95 binding for Microsoft Windows

 Randall Brukardt, Tom Moran
November 1997 **Proceedings of the conference on TRI-Ada '97**

Publisher: ACM Press

Full text available:  [pdf\(2.00 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

47 Remote queues: exposing message queues for optimization and atomicity

 Eric A. Brewer, Frederic T. Chong, Lok T. Liu, Shamik D. Sharma, John D. Kubiawicz
July 1995 **Proceedings of the seventh annual ACM symposium on Parallel algorithms and architectures**


Publisher: ACM Press

Full text available:  [pdf\(1.78 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

48 Fortran 8X draft

 Loren P. Meissner
December 1989 **ACM SIGPLAN Fortran Forum**, Volume 8 Issue 4

Publisher: ACM Press

Full text available:  [pdf\(21.36 MB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

Standard Programming Language Fortran. This standard specifies the form and establishes the interpretation of programs expressed in the Fortran language. It consists


of the specification of the language Fortran. No subsets are specified in this standard. The previous standard, commonly known as "FORTRAN 77", is entirely contained within this standard, known as "Fortran 8x". Therefore, any standard-conforming FORTRAN 77 program is standard conforming under this standard. New features can b ...

49 Report of the national workshop on internet voting: issues and research agenda

C. D. Mote

May 2002 **Proceedings of the 2002 annual national conference on Digital government research dg.o '02**

Publisher: Digital Government Research Center

Full text available:  [pdf\(539.99 KB\)](#) Additional Information: [full citation](#)




50 Report of the national workshop on internet voting: issues and research agenda

C. D. Mote

May 2000 **Proceedings of the 2000 annual national conference on Digital government research dg.o '00**

Publisher: Digital Government Research Center

Full text available:  [pdf\(539.99 KB\)](#) Additional Information: [full citation](#), [abstract](#)



As use of the Internet in commerce, education and personal communication has become common, the question of Internet voting in local and national elections naturally arises. In addition to adding convenience and precision, some believe that Internet voting may reverse the historical and downward trend of voter turnout in the United States. For these reasons President Clinton issued a memorandum in December 1999 requesting that the National Science Foundation examine the feasibility of online (In ...

51 Approaches to fault-tolerant and transactional mobile agent execution---an algorithmic view



Stefan Pleisch, André Schiper

September 2004 **ACM Computing Surveys (CSUR)**, Volume 36 Issue 3

Publisher: ACM Press

Full text available:  [pdf\(946.94 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)



Over the past years, mobile agent technology has attracted considerable attention, and a significant body of literature has been published. To further develop mobile agent technology, reliability mechanisms such as fault tolerance and transaction support are required. This article aims at structuring the field of fault-tolerant and transactional mobile agent execution and thus at guiding the reader to understand the basic strengths and weaknesses of existing approaches. It starts with a discus ...

Keywords: ACID, Byzantine failures, agreement problem, asynchronous system, commit, crash failures, fault tolerance, malicious places, mobile agents, replication, security, transaction

52 Debugging concurrent programs



Charles E. McDowell, David P. Helmbold

December 1989 **ACM Computing Surveys (CSUR)**, Volume 21 Issue 4

Publisher: ACM Press

Full text available:  [pdf\(2.86 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)



The main problems associated with debugging concurrent programs are increased complexity, the "probe effect," nonrepeatability, and the lack of a synchronized global clock. The probe effect refers to the fact that any attempt to observe the behavior of a

distributed system may change the behavior of that system. For some parallel programs, different executions with the same data will result in different results even without any attempt to observe the behavior. Even when the behavior can be ...

53 Experience Using Multiprocessor Systems—A Status Report



Anita K. Jones, Peter Schwarz

June 1980 **ACM Computing Surveys (CSUR)**, Volume 12 Issue 2

Publisher: ACM Press

Full text available: [pdf\(4.48 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)



54 Computer system simulation of an on-line interactive command and control system



Herman Fischer

January 1971 **Proceedings of the 5th conference on Winter simulation**

Publisher: ACM Press

Full text available: [pdf\(617.19 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)



A computer simulation model was used as an analysis "tool" for computer system design trade-offs for an on-line interactive command and control system preliminary design study project. Three basic hardware configurations were modelled at the hardware interrupt/byte flow level: a. A Centralized Dual Multiprocessor b. Dual Computers c. A Distributed System of Central and Remote Computers The software of the system was modelled ...

55 Spam!



Lorrie Faith Cranor, Brian A. LaMacchia

August 1998 **Communications of the ACM**, Volume 41 Issue 8

Publisher: ACM Press

Full text available: [pdf\(209.22 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#), [review](#)



56 A new model of security for distributed systems



Wm A. Wulf, Chenxi Wang, Darrell Kienzie

September 1996 **Proceedings of the 1996 workshop on New security paradigms**

Publisher: ACM Press

Full text available: [pdf\(1.10 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)



57 Risks to the public: Risks to the public



Peter G. Neumann

July 2005 **ACM SIGSOFT Software Engineering Notes**, Volume 30 Issue 4

Publisher: ACM Press

Full text available: [pdf\(151.77 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)



Edited by Peter G. Neumann (Risks Forum Moderator and Chairman of the ACM Committee on Computers and Public Policy), plus personal contributions by others, as indicated. Opinions expressed are individual rather than organizational, and all of the usual disclaimers apply. We address problems relating to software, hardware, people, and other circumstances relating to computer systems. To economize on space, we include pointers to items in the online Risks Forum: (R i j) denotes RISKS vol i number ...

**A turnable protocol for symmetric surveillance in distributed systems**

B Walter

August 1986 **ACM SIGCOMM Computer Communication Review , Proceedings of the ACM SIGCOMM conference on Communications architectures & protocols SIGCOMM '86**, Volume 16 Issue 3**Publisher:** ACM PressFull text available: [pdf\(942.66 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In distributed systems surveillance protocols are used for monitoring the status of remote sites. A remote site is regarded as being available as long as messages are received from this site, otherwise it is regarded as being unavailable. If a site becomes unavailable, this will be reported to other sites and recovery actions can be initiated. Using an example it will be shown that in certain cases it is necessary, that whenever some site S1 detects the unavailability of some other site S2, ...

59 An enforced inter-admission delay performance-driven connection admission control algorithm

Stanislav Belenki

April 2002 **ACM SIGCOMM Computer Communication Review**, Volume 32 Issue 2**Publisher:** ACM PressFull text available: [pdf\(327.06 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Connection Admission Control (CAC) is an important function in a computer network that supports Quality of Service (QoS). The function of CAC is to decide whether a new connection can be admitted on the network or a part of the network in such a way that the QoS of the new connection and the already established connections will remain within the requested limits. CAC must also ensure that network resources are used efficiently avoiding unnecessary rejections of candidate connections. Some CAC al ...

60 Identification control: Owner-controlled information

Carrie Gates, Jacob Slonim

August 2003 **Proceedings of the 2003 workshop on New security paradigms****Publisher:** ACM PressFull text available: [pdf\(1.06 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

Information about individuals is currently maintained in many thousands of databases, with much of that information, such as name and address, replicated across multiple databases. However, this proliferation of personal information raises issues of privacy for the individual, as well as maintenance issues in terms of the accuracy of the information. Ideally, each individual would own, maintain and control his personal information, allowing access to those who needed at the time it was needed. O ...

Keywords: architecture, privacy, security

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